

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

with

In re application of:

Examiner:

CHO, James Hyonchol

MADURAWE

Art Unit:

2819

Application No.: 10/825,194

Filed: 05/17/2004

For:

Programmable Devices AMENDMENT AND RESPONSE

Convertibility to Customizable Devices

07-29-2005

Commissioner for Patents

PO Box 1450

Alexandria, VA 22313-1450

Dear Sir:

In the Office Action mailed 07/26/2005, the examiner specified the following: <u>Specification:</u> The disclosure is objected to because of missing information.

<u>Claims</u>: Claims 1-20 are provisionally rejected under judicially created doctrine of obviousness-type double patenting as being unpatentable over claims 1-23 of US Patent No. 6,747,478.

In response, the Applicant has amended the paragraph with missing information. (please see attachment-A). Furthermore, Applicant herewith submits a terminal disclaimer and the appropriate filing fee of \$55 for a small business entity in response to the Office Action. The applicant believes that the above submission is fully responsive to all grounds of rejection set forth in the Office Action.

If for any reason the Examiner believes that a telephone conference would in any way expedite prosecution of the subject application, the Examiner is invited to telephone the Patent the Inventor Mr. Madurawe at (408) 737-8868 or (408) 431-5367.

Respectfully submitted,

Raminda U. Madurawe

RamindaleMaduraux

## Attachment-A

Please amend page 1, paragraph 1 (starting at line 4) as follows:

This application is a continuation of Application Serial No. 10/267,511, filed Oct. 08, 2002 now U.S. Pat. No. 6,747,478, which claims priority from Provisional Application Serial No. 60/393,763 entitled "Wire Replaceable TFT SRAM Cell and Cell Array Technology", filed on 7-08-2002 and Provisional Application Serial No. 60/397,070 entitled "Wire Replaceable Thin Film Fuse and Anti-fuse Technology", filed on 7-22-2002, all of which have as inventor Mr. R. U. Madurawe and the contents of which are incorporated-by-reference.